BRUHAT BANGALORE MAHANAGAR PALIKE

Project Division Yelahanka Zone

NAME OF WORK:- Comprehensive Development works in ward No. 03 Attur

Name of Contractor :- AGENCY :- B.B.UMESHA (M/S SMLP Asphalts)

Estimated cost: 1000.00 Lakhs

Amount put to Tender as per Sanction : 92095644.00

Agreement No. EE (Project)/AG No:173/2019-20

Accepted Tendered Amount : 103147121.28

Job Code / Indent No :- 003-20-000037

Head of Account :

Workslip-01

Sl. No.	Description of work	Unit	Detailed As per Approved Tender Rates			Total Executed Qty	Total Amount 14+17	Qty up to 125%			Qty above 125%			Total Amount 14+17	Work Slip Amount 11-09	Remarks
			Qty	Rate	Amount			Qty	Rate	Amount	Qty	Rate	Amount			
1	2	3	7	8	9	10	11	12	13	14	15	16	17	18	19	21
1	KSRRB M300-14. Excavation for roadwork in all types of soil by mechanical means including cutting and loading to tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transportation with a lead of 1.00 km and complete as per specifications MORTH Specificatio MORTH Specification No.3011oading and unloading with 10km lead= (I No-19.14,P No-143)	Cum	2909.78	72.51	210987.79	4408.71	319675.56	3637.22	72.51	263734.73	771.49	72.51	55940.83	319675.56	108687.78	
2	KSRRB 406-2. Providing, laying, spreading and compacting specified granular, gravel or any other coarse material 60% and crushed stone aggregates of granite trap/ basalt 40% in sub-base course, close grading-I including processing the materail at OMC in mechanical mixer (Pug mill), carriage of mixed material spreading in uniform layers with motor grader on a prepared base and compacting with power roller to achieve the desired including all materials, labour, HSM lighting, guarding, barricading and maintenance of diversion complete as per specifications. MORTH Chapter-20 Pg-433 I No-20.2	Cum	1454.89	1415.10	2058811.30	1577.96	2232964.12	1577.96	1415.10	2232964.12	0.00	1415.10	0.00	2232964.12	174152.82	
3	KSRRB 300-58. Compaction of subgrade ground by mechanical means including filling in depression, crowning during rolling including cost of all labour, HSM complete as per specifications.(I No-19.64,P No-142)	Sqm	9699.25	6.68	64790.99	10519.70	70271.60	10519.70	6.68	70271.60	0.00	6.68	0.00	70271.60	5480.61	
4	Construction of granular sub-base Grading-V as Sub-base and drainage layer by providing coarse graded crushed stone aggregates of granite/ trap/basalt material, mixing in a mechanical mix plant at OMC. Carriage of mixed material to work site, spreading in uniform layers with motor grader on prepared surface and compacting with vibratory power roller to achieve, Min 98 % proctor density, complete as per specifications- Clause 401 of MORTH V Revision(I No-20.5,P No-153)	Cum	1939.85	2094.47	4062957.63	3847.62	8058733.04	2424.81	2094.47	5078697.04	1422.81	2094.47	2980036.00	8058733.04	3995775.41	

Scanned by TapScanner

5	KSRRB M2100-10. Providing and laying Plain cement concrete of mix 1:3:6 with OPC @ 220kgs, with crushed 40mm and down size graded granite metal coarse aggregates @0.89cum and fine aggregates @ 0.46cum, in foundation mechanically mixed, placed in foundation and compacted by vibration including curing for 14 days including cost of all materials, labour, HOM curing, form works, scaffolding and centering complete as per specifications. (P.No-222,I No-27.18)	Cum	1454.89	5692.45	8281874.35	2337.71	13307285.90	1818.61	5692.45	10352342.94	519.10	5692.45	2954942.97	13307285.90	3025413.56	
6	Constructing un-reinforced,plain cement concrete for pavements using Grade concrete M30 over a prepared base with OPC coarse aggregate at 0.69 cum,fine aggregates at 0.46 cum,coarse and fine aggregate conforming to IS:383-2016,with Superplastizer at 3 lts conforming to IS:9103-2008,mixed in a concrete mixer of not less than 0.6 cum capacity and appropriate weigh batcher as per approved mix design,laid in approved fixed side form work (steel channel,layning and fixing of 125 micron thick polythene fim, wedges, steel plates including levelling the form work as per drawing). & Speration the concrete with shovels, rackers compacted using needle, screed and plate vibrator and finished with floaters in a construction and longitudinal joints,including groove cutting charges,joint filler,separation membrane of impermiable plastic sheet of 125 micron,sealant primer, joint sealant, admixtures as approved, curring compound, finishing to lines and grades, textured with texturing machine, and curing including cost of all materials,labour,hire charges of machineries , all lead & lift charges etc., complete as per specifications.with OPC AT 320 kg/cum and fly ash 40 kg/cum conforming to IS:3812, coarse aggregate 0.69cum,fine aggregate 0.46cum. Item No.-22.6.3,Page No.-176	Cum	1454.89	5574.21	8109848.45	2259.32	12593912.99	1818.61	5574.21	10137310.56	440.71	5574.21	2456602.42	12593912.99	4384064.54	
					22789270.51		36582843.21							36582843.21	13793572.70	
					Amount put to Tender		92095644.00									

Workslip Amount	**13793572.70**	
Amount put to tender	**92095644.00**	**14.977 %**

Consultant

Assistant Engineer
Project Division Yelahanka
B.B.M.P

Assistant Executive Engineer
Project Division Yelahanka
B.B.M.P

Executive Engineer
Project Division Yelahanka
B.B.M.P

"WORK SLIP APPROVED"

Scanned by TapScanner